

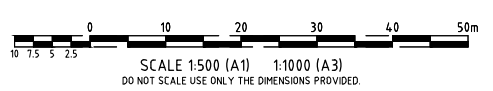


WATER LEGEND

- EXISTING WATER MAIN
- WATER MAIN
- - - 63 OD POLY LOOP MAIN
- FH FIRE HYDRANT
- SV SLUICE VALVE
- GV GATE VALVE
- TEE
- END CAP
- - - CLASS 9 uPVC IRRIGATION ENVELOPER CONDUITS AS PER LANDSCAPE DRAWINGS

WATER NOTES

1. ALL WATER MAINS TO BE LOCATED 1.8m ALIGNMENT OFFSET FROM PROPERTY BOUNDARIES UNLESS SHOWN OTHERWISE
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH TOWNVILLE CITY COUNCIL STANDARD DRAWINGS (WATER).
3. ALL uPVC MAINS TO BE SERIES 2, PN16 TO AS/NZS 14.77 RUBBER RING JOINTED, WITH SOCKETED D.I.C.L. FITTINGS U.N.O.
4. CONNECTION TO EXISTING TCC WATER MAINS TO BE CARRIED OUT BY THE CONTRACTOR UNDER COUNCIL SUPERVISION
5. CONNECTION TO EXISTING NQ WATER MAINS TO BE CARRIED OUT BY NQ WATER AT THE CONTRACTOR'S EXPENSE.
6. CONTRACTOR TO VERIFY ALL UNDERGROUND SERVICES WITH THE RELATIVE AUTHORITIES PRIOR TO ANY EXCAVATION



FOR CONTINUATION REFER DRAWING CT1375-CW001

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No.	Amendments	Drawn/Design	Appd	Registered Engineer	Reg No.	Date
3	INCREASE DN100 TO DN150 ALONG COCONUT COURT AND GUMNUT WALK	CH	CH		5555	27.05.13
2	INCREASE DN200 TO DN250	MM	MM		5555	21.02.13
1	IRRIGATION CONNECTION MOVED TO AVOID ELECTRICAL PLINTH LOCATION	SFL	SFL		JL	05.09.12
0	FOR CONSTRUCTION - ADDED 200Ø SV AND NOTE TO PROVIDE 100Ø DICL	SFL	SFL		JL	09.10.12
B	TCC RFI 2012-01-25	SFL	SFL		JL	20.02.12

Client	URBEX PTY LTD	Datum	AHD
Project	KALYNDA STAGE 10	PSM	131651
Title	WATER RETICULATION LAYOUT PLAN (SHEET 2 OF 3)	RL	19.248
		AHD	
		FOR CONSTRUCTION	
Project No.	CT1375-CW002	Drawing No.	
		Rev	3

Plot: Doc: 27_05_2013 4:14:40 AM CHRIS HOBBSON File Name: B:\Urban\K - Consulting\URBEX\REGIONAL\TOWNVILLE\CT-1375 - Kalynda Stage 10\Drawings\CT-1375-WAP

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